15” Digital Photo Frame

User Manual

SHDPF15V1

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15” Digital Photo Frame

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Safety Information

- Keep away from water, moisture and dusty areas
- Working temperature 0-40°C. Never store in a hot or very cold place
- Be careful not to drop or knock the photo frame
- Never try to open the case yourself, always seek technical support
- Connect the AC adaptor to both the DC IN jack and to the power outlet (mains socket)
- Only use attachments / accessories approved by the manufacturer
- When left unused for a long period of time, the unit should be unplugged from the household AC outlet

Warning: To reduce the risk of fire or electric shock, do not expose to rain, moisture, dripping or splashing.

Package Contents

Digital Photo Frame

Remote Control

Adapter

USB cable

Specifications

Main Features

- Frame Style: Black Acrylic Gloss
- Play digital photos as a slideshow with background music
- Play music and video
- Display calendar / clock / alarm
- Rotate and zoom photo
- Brightness, contrast and saturation adjustable
- 1GB Internal memory
- Easy to use on-screen menu & button control

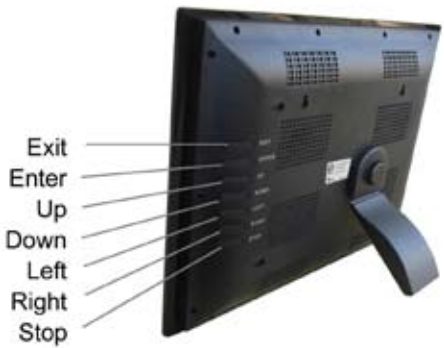
Memory Card Support

- Secure Digital (SD)
- Multi Media Card (MMC)
- Memory Stick, MS Pro, MS Duo, MS Pro Duo (MS)
- Secure Digital High Capacity (SDHC)
- Compact Flash (CF)
- XD Picture Card (XD)

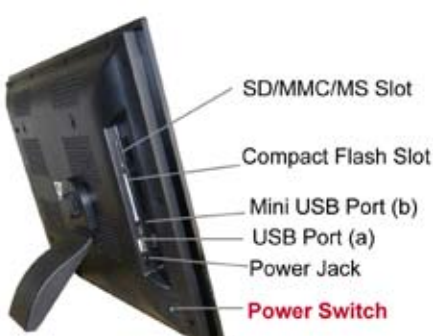
File Format Support (see file compatibility chart on page 11)

- Pictures: JPEG
- Video: MPEG-1, MPEG-2, MJPEG, DAT, AVI, MP4, MOV, DIVX, XVID
- Audio: MP3

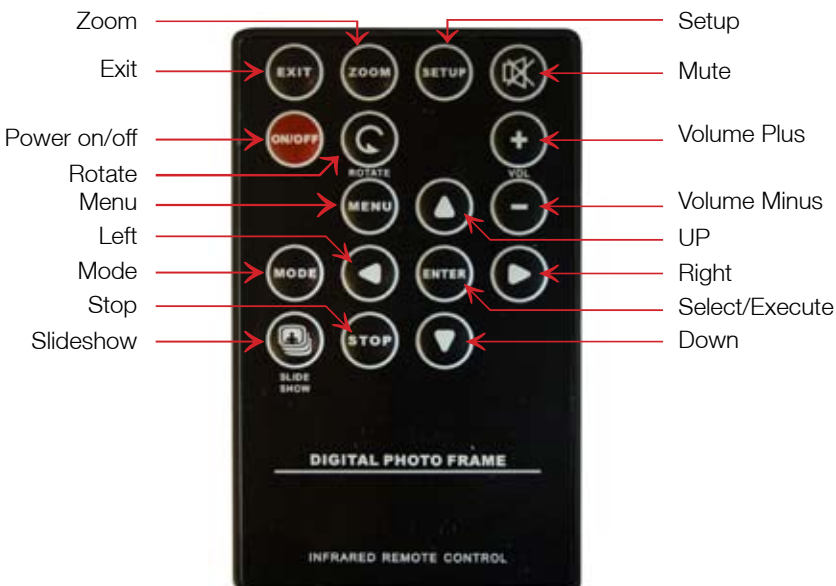
Digital Photo Frame Introduction



4 in 1 Card Reader & USB Ports



Remote Control



Quick Start

Step 1 Insert the jack of the DC adaptor into the digital photo frame and then plug the DC adaptor into a standard power outlet.

Step 2 Turn on at Power Switch (see page 6)

Operation Guide

1. Main Menu

1) Memory select: show the memory device inserted
2) Setup: adjust frame settings
3) Calendar: display a calendar, clock and alarm

2. Setup

To make changes to the settings on the Digital Photo Frame:

Operation method

▲▼ button: shift items or choose parameters

◀ ▶ button: change the parameters

ENTER button: confirm the setup result

EXIT button: back to main menu

3. Calendar

- Press ▲ or ▼ to change the year
- Press ◀ or ▶ to change month

4. Memory select

1. Edit: Select to copy or delete files
2. Picture: Select to play a slideshow of photos
3. Video: Select to play a movie
4. Music: Select to play music
5. Combo: A slideshow of photos with background music

4.1 File Edit

Select EDIT icon

- All the files and folders will be listed on the screen
- Press ▲ or ▼ to choose different files
- Press ▶ to select one file, a √ will be marked beside the file
- Deselect the file by pressing ▶ again

COPY

- After file selection, press **MENU** and select “copy” by pressing **ENTER**
- Then use ▲ or ▼ to select the destination
- Press **ENTER** to copy the selected file

DELETE

- After file selection, press **MENU**
- Press **ENTER** to select “delete”
- Select √ then press **ENTER** to delete the selected file

4.2 Photo Display

- Choose the photo icon to view the photo preview mode

- Press to choose photos and press **ENTER** to play
- Press **MENU** to show the info bar
- Press ▶/◀ and **ENTER** to make a selection on the info bar

4.3 Movie Display

- Choose the movie icon to view the movie preview mode
- Press ▲ ▼ to choose a movie then press **ENTER** to play
- Press **MENU** to show the info bar
- Press ▶/◀ and **ENTER** to make a selection on the info bar

4.4 Music Display

- Choose the music icon to view the music preview mode
- Press ▲ ▼ to choose music then press **ENTER** to play

4.5 Combo Display (picture slideshow with music)

- Choose the combo icon to view the combo preview mode
- Press ▲ ▼ to choose music then press **ENTER** to play
- Press VOL **+ / -** on remote control to adjust the volume

File Compatibility Chart

Function Form		AM 6213D support	Comment
Video format	MPEG-1	✓	Resolution: 720 X 576
	DAT	✓	Resolution: 720 X 576
	AVI	✓	Resolution: 720 X 576
	MPEG-2	✓	Resolution: 720 X 576
	MP4	✓	Resolution: 640 X 480
	MOV	✓	Resolution: 640 X 480
	DIVX	✓	Resolution: 720 X 576
	XVID	✓	Resolution: 720 X 576
	MJPEG	✓	Resolution: 640 X 480
Audio format	MP3	✓	Bit: 32 kbps ~ 448kbps Sample: 8Khz ~ 48Khz
Picture format	JPEG	✓	Maximum Resolution: 8000 X 8000 pixels

OSD Menu	Function Description
Function Menu	
Photo	Picture Slideshow
Music	MP3 display
Movie	Video display
Combo	Picture & music display
Edit	Copy / Delete
Calendar	Calendar / Clock / Alarm
Memory Menu	
Memory Format	SD / MMC / MS / CF, USB flash drive, Internal Memory
Settings	
Language	Multi language
Slideshow Time	3/5/15 seconds, 1/15min, 1 hour
Slideshow Mode	14 modes
Music Repeat Mode	Repeat all/ one/ off
Movie Repeat Mode	Repeat all/ one/ off
Display Mode	Original: original picture ratio display Stretch: full screen picture display with abnormal ratio Crop: full screen picture display with normal ratio by cutting
Time	Year Month Day Hour Minute

Alarm	Hour Minute (Ring 1 / 2)
Brightness	Brightness adjust
Contrast	Contrast adjust
Saturation	Saturation adjust
Auto Power on Time	Time to turn on automatically
Auto Power off Time	Time to turn off automatically
Splitscreen Function	Multi photos display by one screen show
Auto Play	Picture / music / movie / calendar / main menu
Default	Restore to the factory settings

**The above settings are subject to change in case of any spec modification.*

This symbol on the product or in the instructions means that your electrical and electronic equipment should be disposed at the end of its life separately from your household waste. There are separate collection systems for recycling in the EU. For more information, please contact the local authority or your retailer where you purchased the product.

NOTE: All rights for modifications reserved

support@shintaro.com.au

Frequently Asked Questions

Q. Why can't the Digital Photo Frame play all images or movie files?
A: The Digital Photo Frame can support JPEG, MP3 and some video format depending on the product specification. It may not read some files downloaded from the internet.

Q. I have a memory card in the Digital Photo Frame, but it's not reading the card, what should I do?
A: First, make sure that you are using a memory card that is supported by the Digital Photo Frame. Second, ensure that the memory card is inserted all the way into the correct slot. Third, choose the correct card icon which you want to play.

Q. Why do some pictures load faster than others?
A: Higher resolution pictures usually load slower.

Q: Why can't the DPF read my USB storage device?
A: The USB port is designed to work with portable USB storage devices however the larger they are the more complicated it can be. It's recommended that data being copied onto the internal memory of the photo frame be done so via PC connection.

Q: Who can I contact if I am having trouble setting up my DPF?
A: Email: support@shintaro.com.au